

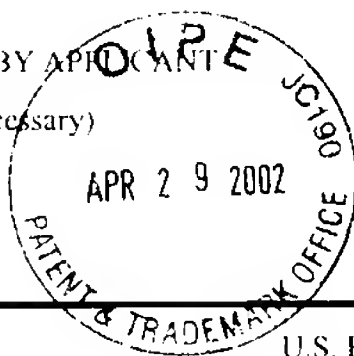
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Sheet 1 of 1

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Based on Form PTO-1449 (3-90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 514413-3900	SERIAL NO. 10/038.224
	APPLICANT Schewe et al.	
	FILING DATE October 19, 2001	GROUP 1638 -8623



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
DJP	AC	WO 97/11188	3/27/97	PCT	—	—	—	—
	AD							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DJP	AE	W.R. Morrison, "Starch Lipids and How They Relate to Starch Granule Structure and Functionality", Osborne Medal Lecture, Cereal Foods World, pp. 437-446						
	AF	Jane et al, "Phosphorus in Rice and Other Starches", Cereal Foods World, November-December 1996, Vol. 41, No. 11, pp. 827-832;						
	AG	Lim et al, "Characterization of Phosphorus in Starch by ³¹ P-Nuclear Magnetic Resonance Spectroscopy", Cereal Chemistry, Vol. 71, No. 5, 1994, pp. 489-493;						
	AH	Lorberth et al, "Inhibition of a Starch-granule-bound protein leads to modified starch and repression of cold sweetening", Nature Biotechnology, Vol. 16, May 1998, pp. 473-477, also referred to as XP 002111459;						
	AI	Ritte et al, "Reversible binding on the starch-related R1 protein to the surface of transitory starch granules", The Plant Journal, 2000 21(4), pp. 387-391;						
	AJ	Jansen et al, "Analysis of cDNA clones encoding the entire precursor-polypeptide for ferredoxin: NADP ⁺ oxidoreductase from spinach", Current Genetics, 1988, 13: pp. 517-522;						
	AK	Klößen et al, "The amyloplast-targeting transit peptide of the waxy protein of maize also mediates protein transport in vitro into chloroplasts", Mol. Gen. Genet. 1989, 217, pp. 155-161;						
	AL	Nielsen et al, "Starch Phosphorylation in Potato Tubers Proceeds Concurrently with de Novo Biosynthesis of Starch", Plant Physiol. 1994, 105: pp. 111-117;						
	AM	Jane et al, "Internal Structure of the potato starch granule revealed by chemical gelatinization", Carbohydrate Research, 247, 1993, pp. 279-290;						
	AN	Gough et al, "Effect of Metal Cations on the Swelling and Gelatinization Behaviour of Large Wheat Starch Granules", pp. 123-130;						
	AO	Leisy et al, "Expression of a Rice Glutelin promotor in transgenic tobacco", Plant Molecular Biology, 14, 1989, pp. 41-50;						
	AP	Zheng et al, "5'distal and proximal cis-acting regulator elements are required for developmental control of a rice seed storage protein glutelin gene", The Plant Journal, 1993 4(2), pp. 357-366;						
	AQ	Yoshihara et al, "A45-bp proximal region containing AACA and GCN4 motif is sufficient to confer endosperm-specific expression of the rice storage protein glutelin gene, GluA-3", FEBS Letters 383, 1996, pp. 213-218;						
	AR	Werr et al, "Structure of the sucrose synthase gene on chromosome 9 of Zea mays L.", The EMBO Journal vol. 4, 1985, pp. 1373-1380;						
	AS	Anderson et al, "Conservation in wheat high-molecular-weight glutenin gene promotor sequences: comparisons among loci and among alleles of the GLU-B1 locus", Theor. Appl. Genet., (1998), 96, pp. 568-576;						
	AT	Thomas et al, "Identification of an Enhancer Element for the Endosperm-Specific Expression of High Molecular Weight Glutenin", The Plant Cell, Vol. 2, pp. 1171-1180, December 1990;						
	AU	Sengupta-Gopalan et al, "Developmentally regulated expression of the bean β-phaseolin gene in tobacco seed", Proc. Natl. Acad. Sci. USA, Vol. 82, pp. 3320-3324, May 1985;						
	AV	Bustos et al, "Regulation of β-Glucuronidase Expression in Transgenic Tobacco Plants by an A/T-Rich, cis-Acting Sequence Found Upstream of a French Bean B-Phaseolin Gene", The Plant Cell, Vol. 1, pp. 839-853, September 1989;						
	AW	Pedersen et al, "Cloning and Sequence Analysis Reveal Structural Variation among Related Zein Genes in Maize", Cell, Vol. 29, pp. 1015-1026, July 1982;						
	AX	Quattrocchio et al, "The maize zein gene zE19 contains two distinct promoters which are independently activated in endosperm and anthers of transgenic Petunia plants", Plant Molecular Biology, 15, pp. 81-93, 1990.						

EXAMINER	DATE CONSIDERED
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